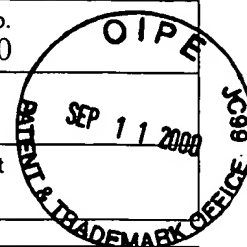


Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06998-023001	Application No. 09/390,370
	Applicant Jonathan H. Young et al.		
	Filing Date September 7, 1999	Group Art Unit 2741	



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Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
AAA	AA	4,181,821	01/01/1980	PIRZ et al.			
	AB	4,227,176	10/07/1980	MOSHIER			
	AC	4,481,593	11/06/1984	BAHLER			
	AD	4,489,435	12/18/1984	MOSHIER			
	AE	4,783,803	11/08/1988	BAKER et al.			
	AF	4,805,218	02/14/1989	BAMBERG et al.			
	AG	4,805,219	02/14/1989	BAKER et al.			
	AH	4,829,576	05/09/1989	PORTER			
	AI	4,837,831	06/06/89	GILLICK et al.			
	AJ	4,903,305	02/20/90	GILLICK et al.			
	AK	5,027,406	06/25/91	ROBERTS et al.			
	AL	5,202,952	04/13/93	GILLICK et al.			
	AM	5,233,681	08/09/93	BAHL et al.			
	AN	5,267,345	11/30/93	BROWN et al.			
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	AP	5,526,463	06/11/96	GILLICK et al.			
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AAA	AT	5,797,122	08/18/98	SPIES			

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							Yes	No
AAA	AU	DE 195 10 083A	09/26/96	GERMANY				

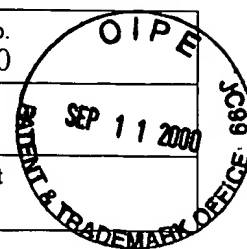
Examiner Signature <i>Cynthia Armstrong</i>	Date Considered 4-14-2013
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Other Documents (include Author, Title, Date, and Place of Publication)		
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AAA	AV	SYSTRAN® Personal for Windows 95 or NT (Version 1.0.2); http://www.systransoft.com/personal.html , pp. 1-2, 05/06/98.
	AW	SYSTRAN® Classic for Windows (Version 1.6.2); http://www.systransoft.com/clas.html , pp. 1-3, 11/12/97.
	AX	SYSTRAN® PROfessional for Windows (Version 2.0); http://www.systransoft.com/pro.html , pp. 1-4, 11/13/97.
	AY	SYSTRAN® PROfessional Client/Server (Version 1.6.2); http://www.systransoft.com/cliser.html , pp. 1-3, 11/12/97.
	AZ	SYSTRAN's MT ARCHITECTURE, http://www.systransoft.com/howworks.html , pp. 1-3, 11/19/97.
	BA	Langenscheidt's T1, "The translator for translators", http://www.gsmuc.de/english/tl.html , pp. 1-2, 1997.
	BB	Langenscheidt's T1 Plus, http://www.gsmuc.de/english/tlplus.html , p. 1, 1997.
	BC	Langenscheidt's T1, "Professional - Setting New Standards in Machine Translation", http://www.gsmuc.de/english/tlprofi.html , pp. 1-2, 1997.
	BD	Langenscheidt's T1 Translation Memory, http://www.gsmuc.de/english/memory.html , p. 1, 1997.
	BE	Langenscheidt's T1 Hotline Support, http://www.gsmuc.de/english/hotline.html , p. 1-2, 1997.
	BF	GLOBALINK® Power Translator 6.0, http://www.globalink.com/pages/product-pwtrans6.html , p. 1.
	BG	Comprende - Real Time Internet Translation Services, http://www.globalink.com/pages/product-comprende.html , p. 1.
	BH	Intranet Translator - Real Time Intranet Translation Services, http://www.globalink.com/pages/product-intranet-translator.html , p. 1.
	BI	Web Translator, http://www.globalink.com/pages/product-web-translator.html , pp. 1-2.
	BJ	Talk to Me, http://www.globalink.com/pages/product-talktome.html , p. 1.
	BK	Language Assistance Series, http://www.globalink.com/pages/product-language-assistant.html , p. 1.
	BL	Subject Dictionaries, http://www.globalink.com/pages/product-subject-dictionaries.html , p. 1.
	BM	E-mail Translator Plug-In for Eudora, http://www.globalink.com/pages/product-plugins.html , p. 1.
AAA	BN	Frisch et al., "SPELLING ASSISTANCE FOR COMPOUND WORDS", IBM Journal of Research & Development; vol. 32, No. 2, 1 March 1988, pp. 197-198.
	BO	Marcus Spies; "A LANGUAGE MODEL FOR COMPOUND WORDS IN SPEECH RECOGNITION", European Conference on Speech Communication and Technology, 09/1995, pp. 1767-1770.
AAA	BP	Bandara et al., "HANDLING GERMAN COMPOUND WORDS IN AN ISOLATED-WORD SPEECH RECOGNIZER", IEEE Workshop on Speech Recognition, Harriman, NY, Dec. 15-18-92, pp. 1-3.

Examiner Signature <i>Angela Ann Troy</i>	Date Considered 4-11-2003
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	BR	Dugast et al., "THE PHILIPS LARGE-VOCABULARY RECOGNITION SYSTEM FOR AMERICAL ENGLISH, FRENCH AND GERMAN", European Conference on Speech Communication and Technology, 09/1995, pp. 197-200.
	BS	Pye, et al., "LARGE VOCABULARY MULTILINGUAL SPEECH RECOGNITION USING HTK", European Conference on Speech Communication and Technology, 09/1995, pp. 181-184.
	BT	Lamel et al., "ISSUES IN LARGE VOCABULARY, MULTILINGUAL SPEECH RECOGNITION", European Conference on Speech Communication and Technology, 09/1995, pp. 185-188.
AAH	BU	Barnett et al., COMPARATIVE PERFORMANCE IN LARGE-VOCABULARY ISOLATED-WORD RECOGNITION IN FIVE EUROPEAN LANGUAGES", European Conference on Speech Communication and Technology, 09/1995, pp. 189-192.

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Patent Form PTO-1449
(if filed)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
06998-023001Application No.
09/390,370**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant
Jonathan H. Young et al.Filing Date
September 7, 1999Group Art Unit
2741**U.S. Patent Documents**

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	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

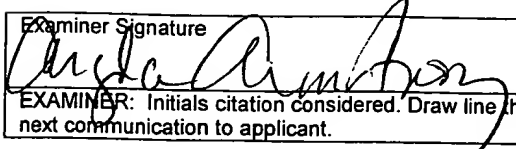
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Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
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AAA	AI	EP 0 982 712 A2	03/01/2000	Europe	G10L	15/26	N/A	
AAA	AJ	EP 0 992 979 A2	04/12/2000	Europe	G10L	15/18	N/A	
	AK							
	AL							
	AM							

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AAA	AN	Geutner, P.; "Using Morphology Towards Better Large-Vocabulary Speech Recognition Systems"; <u>Proceedings of the International Conference on Acoustics, Speech and Signal Processing (ICASSP)</u> ; pp. 445-448; May 9, 1995; XP 000658026
	AO	Hwang, "Vocabulary Optimization Based on Perplexity"; <u>IEEE International Conference on Acoustics, Speech and Signal Processing (CASSP)</u> ; pp. 1419-1422; April 21, 1997; XP000822723
	AP	Berton et al.; "Compound Words in Large-Vocabulary German Speech Recognition Systems"; <u>Proceedings of the International Conference on Spoken Language Processing</u> , Vol. 2; pp. 1165-1168; October 3, 1996; XP002142831
AAA	AQ	Wothke, K.; "Morphologically based automatic phonetic transcription"; <u>IBM Systems Journal</u> , Vol. 32(3); pp. 486-511; 1993

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